

OBJECTIVE: Seeking a challenging position in a dynamic organization in Web/Software Development field (Open for relocation).

PROFESSIONAL EXPERIENCE

Hidden Talent R&D Pvt Ltd.

(June. 2017 - May. 2018)

Front-End Developer

(HTML, CSS, JavaScript, Material Design, Angular,JSON)

- o Bringing a designer's concept to life with HTML, CSS, and JavaScript.
- o Production, modification, and maintenance of websites and web application user interfaces.
- o Creating tools that enhance how users see and interact with your site in any browser.
- o Implementing responsive design for mobile sites.
- o Contributing some back-end experience, collaborating on APIs, and more.
- o Maintaining software workflow management with a project management tool like GitHub and task runners like bitbucket.
- o Testing the site during development for usability and fixing any bugs.

Ready Bytes Software Labs Pvt Ltd.

(Feb. 2016 - Aug. 2016)

API Developer

(PHP, CURL and MySQL)

- o Worked as an integral part of Android team developing **API services**.
- o Involved in **API Development** and unit testing of given requirements specifications.
- o **Led a team of 3 members.**

SKILLS

Languages: C, C++, Java, Shell Scripting, Python.

Web Technologies: HTML, CSS, Javascript, PHP, JSON, AJAX and XML.

Databases: MySQL and PostgreSQL.

Other: CURL, Git, Bitbucket, Bootstrap, Material Design, Angular and JQuery.

EDUCATION

Bachelors in Information Technology | University of Rajasthan at MLVTEC | Bhilwara, RAJ. | Pct: 60

Completed: June 2017

SSC in Science and Mathematics | CBSE at St Anselm's Sr. Sec. School | Bhilwara, RAJ. | Pct: 68

Completed: June 2013

VOLUNTEER PROJECTS

CrossFeed (individual project)

(HTML,CSS JS,Bootstrap,Material Design,JQuery,AJAX,JSON PHP and MySQL)

- o Designed and Developed for **education purpose**.
- o A friendly Website to become a Pro Programmer for the beginners with facilities such as Programming Languages (Introduction + Theory + Videos).
- o A website which **connect you to your friends and teachers** within your college **without any bit use of internet**.
- o Its offline version is **CrossFeed** and demo check out here [CrossFeed](#).

ACADEMIC PROJECTS

Image Based Object Recognition Web App (team major project)

(Bootstrap, Python, PHP and Machine Learning Library OpenCV)

- o This application **detects** the **human faces** in **images** as well as in offline or live **video**.
- o We take an **image** as input and process it with **OpenCV Framework** and gives output with **human face detection** and other parameters like **name** of that detect human face, its **gender**, its **age**, etc

JanHeet Android App (team minor project)

(Android SDK, Java, PHP, MySQL, JSON, RestFul API)

- o This application fill **communication gap** between **ward members and councilor** and it is also supports **Swachh Bharat Abhiyaan**.
- o From which the user can post their problems by clicking the photo of that problem and it directly send to the councilor of that ward.
- o **Led 5 members team** and was involved in application design, coding, and testing phases in different increments.

ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITIES

- o Secured **3rd position in Ethical Hacking competition** at all India level, organized by NNSC and E-Cell in IIT Mumbai.
- o Founder of a club known as **Learning Club** consisting of >60 members, operated in the college premises. It was created for the purpose of spreading awareness amongst students about technical subjects.
- o Delivering **lectures of the Web Development** in the college, for the students of 2nd and 3rd year.
- o **Organised** technical **workshops** in the college like linux, php and mysql.
- o Served as the **Discipline in-charge**, in my school, for the academic **year 2012-2013**.

HACKATHON ATTENDED

- **Participated in MED4DEV-2016** in summer 2016 and built a website that fill the communication gap between cancer patients and funding organization and it helps for cancers patients' treatment.
- **Participated in Smart India Hackathon-2k17** and built desktop and android app An Android Application that provides location based and region based results of medical services available, books instant appointment with doctor, saved record in central data center and we can predict the future diseases patterns by the combination of available electronic patient history.

CERTIFICATIONS

- **Hacking with Kali Linux** certification from Concise Cyber Security.
- **CCNA certification** training course from Network Bulls and had exposure in Networking (R&S) area.